

G 09

Week 3 (Due 07/13 End of Day)

P1 Dynamic Control of LED Blinking Rate

Initials KSP Date 07/08 Time 9:35 Grade 15 /15
 Comments _____

P2 Finite State Machine

Initials DAE Date 07/08 Time 10:46 Grade 15 /15
 Comments In-person

Week 4 (Due 07/20 End of Day)

P1 Interrupt Driven I/O

Initials KSP Date 07/15 Time 9:45 Grade 15 /15
 Comments _____

P2 Finite State Machine

Initials KSP Date 07/15 Time 9:50 Grade 10 /10
 Comments _____

P3 Handling UART and Buttons

Initials MT Date 07/15 Time 10:39 Grade 5 /5
 Comments In-person

Week 6 (Due 08/03 End of Day)

P1 Measuring Elapsed Time Using 32 bit Timer

Initials KSP Date 07/29 Time 9:10 Grade 10 /10
 Comments _____

P2 Measuring Elapsed Time Using 16 bit Timer

Initials MT Date 07/29 Time 10:29 Grade 10 /10
 Comments In-person

P3 Timing Function Execution Time

Initials _____ Date _____ Time _____ Grade _____ /10
 Comments _____